

February 20, 2004

To: Commissioner for Patents
P.O.Box 1450
Alexandria, VA 22313-1450

Fr: George O. Saile, Reg. No. 19,572
28 Davis Avenue
Poughkeepsie, N.Y. 12603

Subject: | Serial No. 10/764,914 01/26/04 |

Andreas Sibrai et al.

HIGH Q LINEAR CONTROLLED VARIABLE
CAPACITOR USING TRANSLINEAR AMPLIFIER

INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation
In An Application.

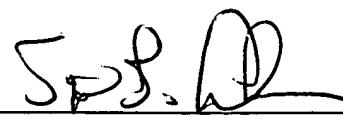
The following Patents and/or Publications are submitted to
comply with the duty of disclosure under CFR 1.97-1.99 and
37 CFR 1.56.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being
deposited with the United States Postal Service as first class
mail in an envelope addressed to: Commissioner for Patents,
P.O. Box 1450, Alexandria, VA 22313-1450, on February 23, 2004.

Stephen B. Ackerman, Reg.# 37761

Signature/Date

 2/23/04

U.S. Patent 6,356,135 to Rastegar, "Programmable Electronic Trim Capacitor," describes an electronically trimable capacitor having a plurality of branch circuits, each including a capacitor which may be selectively controlled by a switch to contribute or not to the net capacitance exhibited by the trimable capacitor.

U.S. Patent 5,514,999 to Koifman et al., "Differential Switched Capacitor Circuit," discloses a differential switched capacitor circuit.

The following two U.S. Patents disclose a variable capacitor comprising a plurality of variable capacitor elements each having depletion layer control sections and a capacity reading section formed on a semiconductor substrate so that the capacity appearing at each capacity reading section varies in response to the bias voltage applied to the depletion layer control sections:

- 1) U.S. Patent 4,449,141 to Sato et al., "Variable Capacitor."
- 2) U.S. Patent 4,456,917 to Sato et al., "Variable Capacitor."

DS-03-005B

U.S. Patent Application DS-03-006, Serial No. 10/676,919,
"Translinear Amplifier," filed 10/01/03, assigned to the same
assignee, discusses integrated MOSFET semiconductor circuits.

U.S. Patent Application DS-03-005A, Serial No. 10/764,920,
"High Q Linear Controlled Variable Capacitor," filed 01/26/04,
assigned to the same assignee, discusses voltage controlled
variable capacitor.

Sincerely,



Stephen B. Ackerman,
Reg. No. 37761

INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION				Document Number (Specified) DS-03-005 B	Application Number 10/764,914		
(Use several sheets if necessary)				Applicant Andreas Sibrai			
				Filing Date 01/26/04	Drawn in U.S.		
U. S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE & APPROXIMATE	
	6 356135	3/12/02	Rastegar	327	337	1/25/00	
	5 514999	5/7/96	Koifman et al.	330	9	10/24/94	
	4 449141	5/15/84	Sato et al.	357	14	12/16/81	
	4 456917	6/26/84	Sato et al.	357	14	12/17/81	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Portion or Pages, Etc.)							
-	U.S. Patent App. DS-03-006, Serial No. 10/676,919, filed 10/01/03, assigned to the same assignee.						
-	U.S. Patent App. DS-03-005A, Serial No. 10/764,920, filed 01/26/04, assigned to the same assignee.						
EXAMINER				DATE CONSIDERED			

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.